

Title: System and Method for InfiniBand Receive Flow Control with Combined Buffering of Virtual Lanes and Queue Pairs

Docket: SUN-P8922

Inventor: James Mott

Park, Vaughan & Fleming LLP 650-474-1973

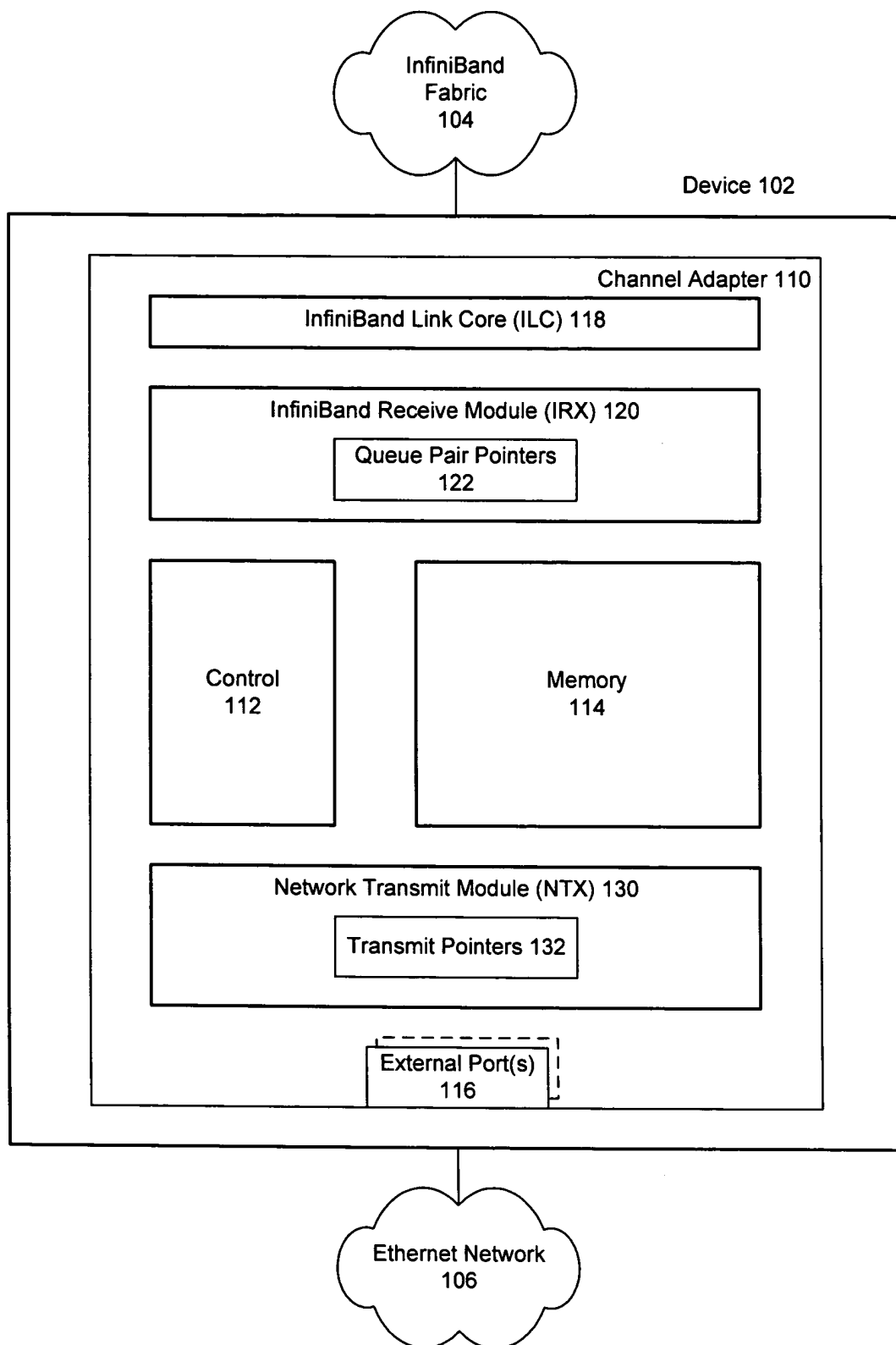


Fig. 1

Title: System and Method for InfiniBand Receive Flow Control with Combined Buffering
of Virtual Lanes and Queue Pairs

Docket: SUN-P8922

Inventor: James Mott

Park, Vaughan & Fleming LLP 650-474-1973

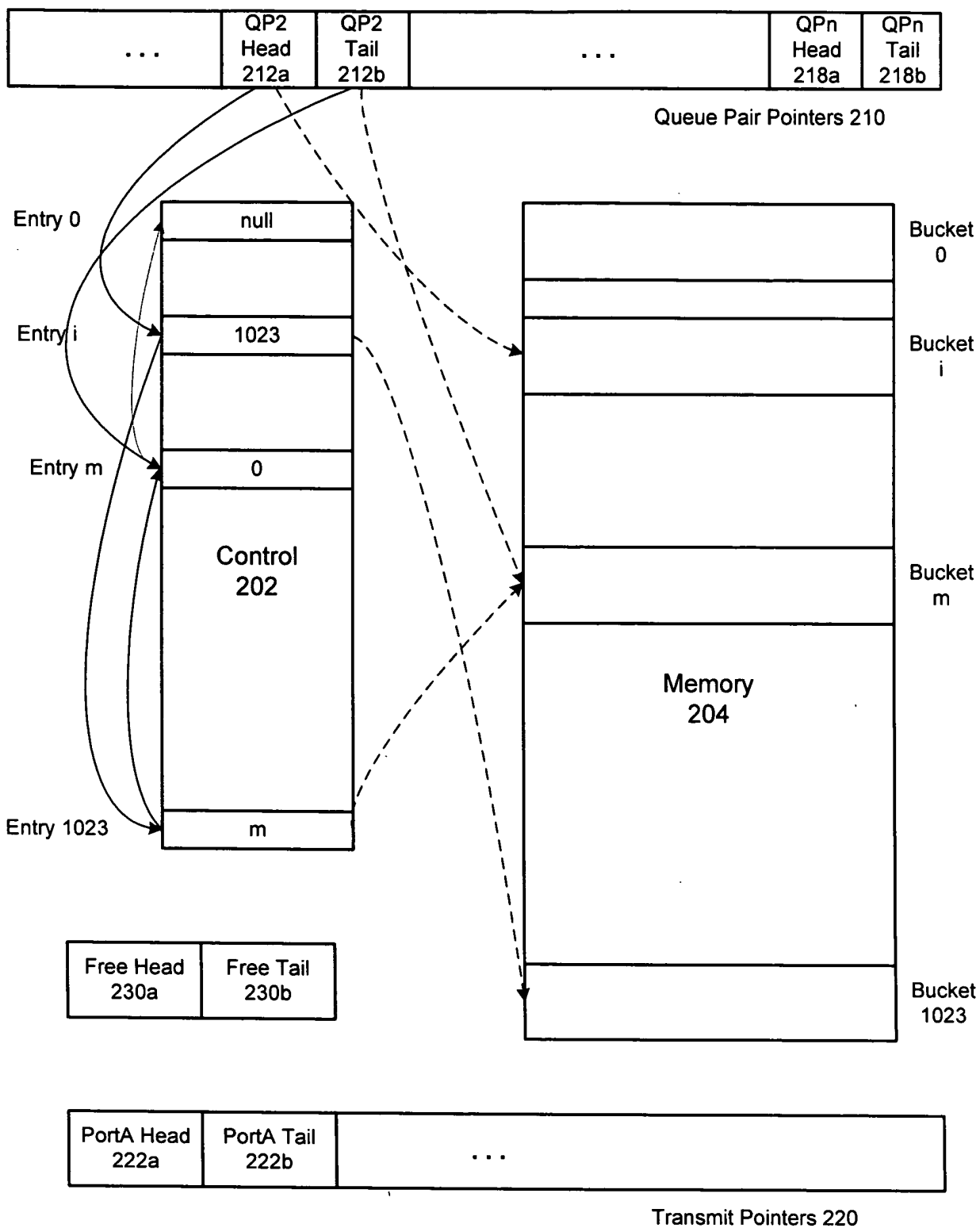


Fig. 2

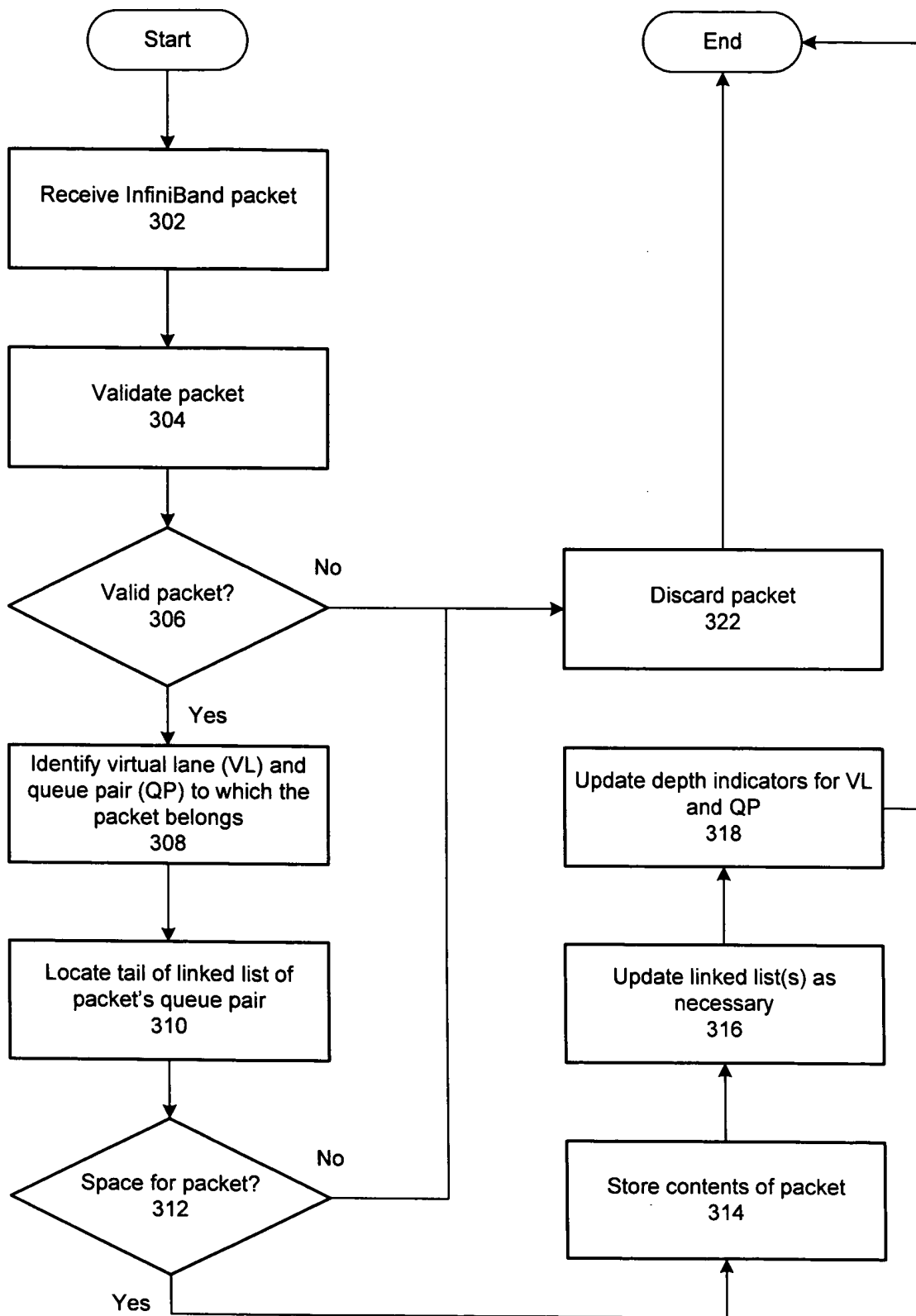


Fig. 3

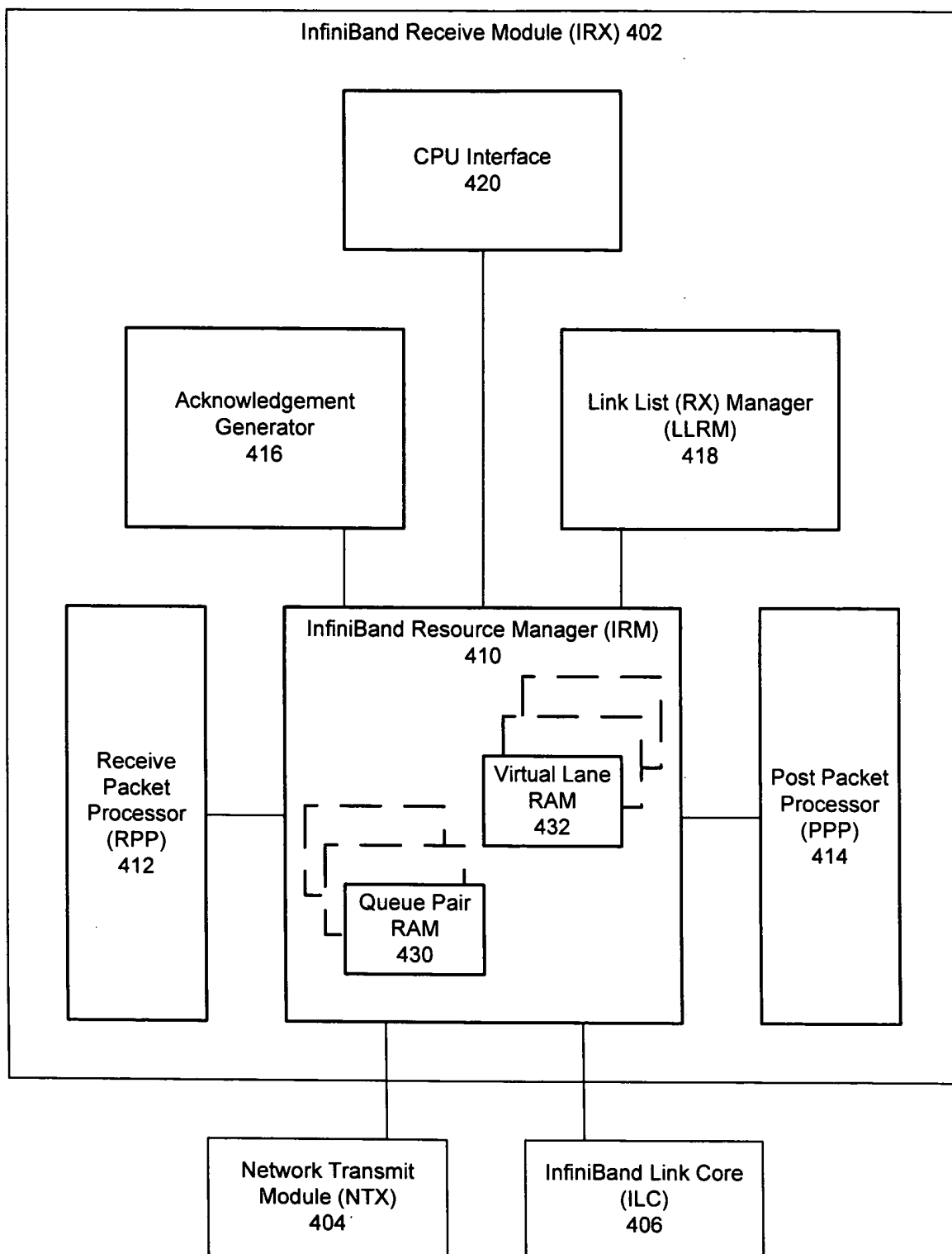


Fig. 4

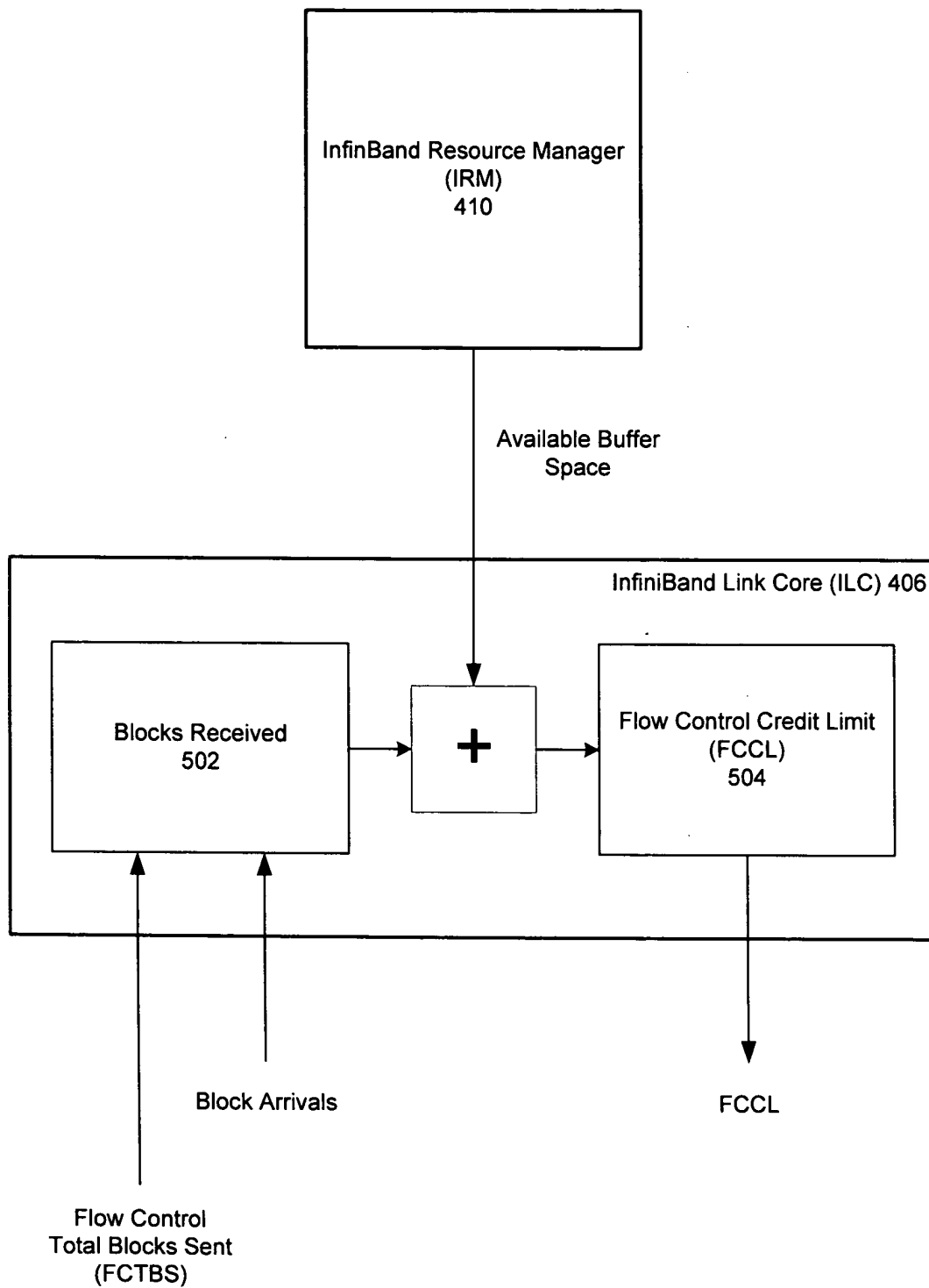


Fig. 5

Title: System and Method for InfiniBand Receive Flow Control with Combined Buffering of Virtual Lanes and Queue Pairs

Docket: SUN-P8922

Inventor: James Mott

Park, Vaughan & Fleming LLP 650-474-1973

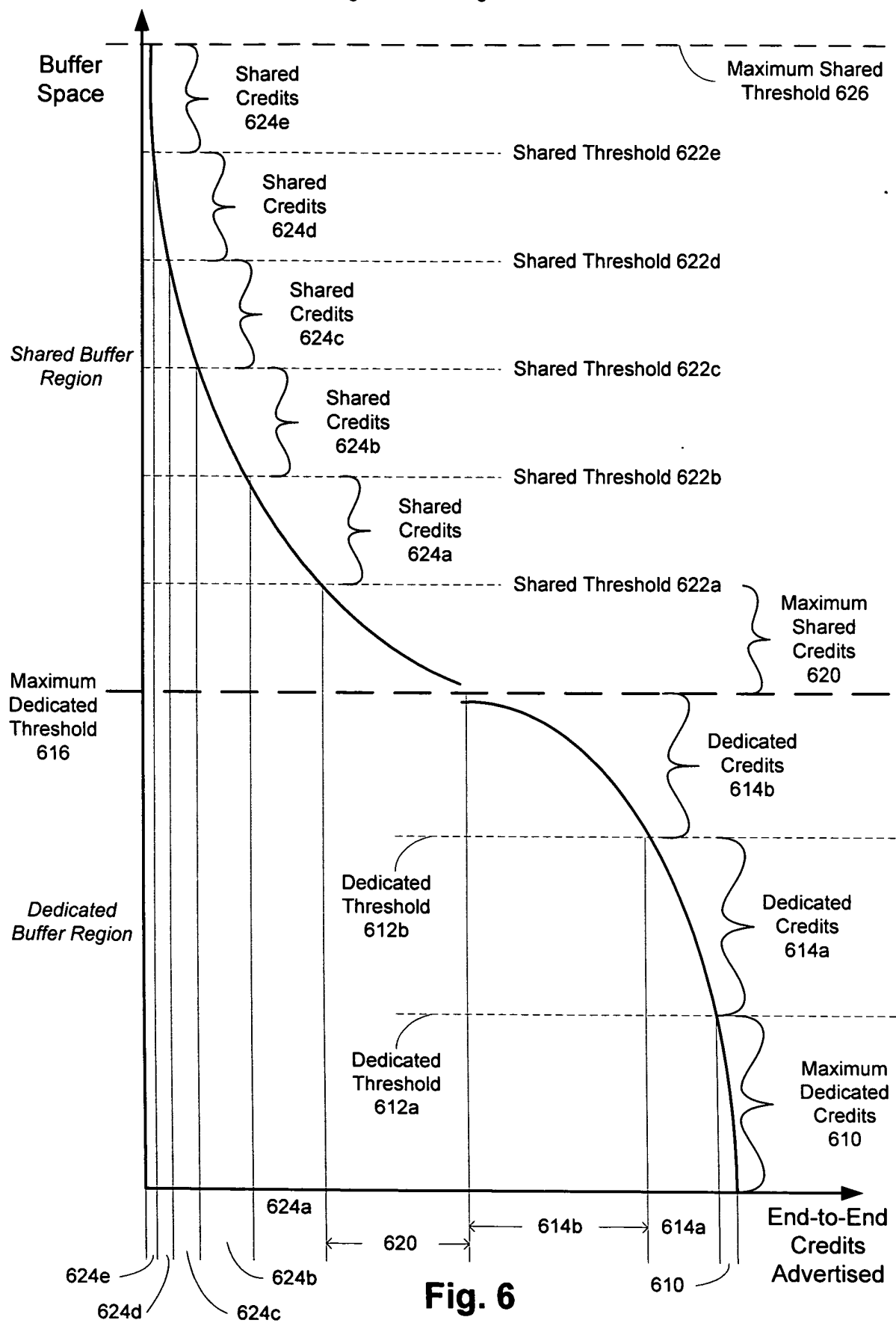


Fig. 6

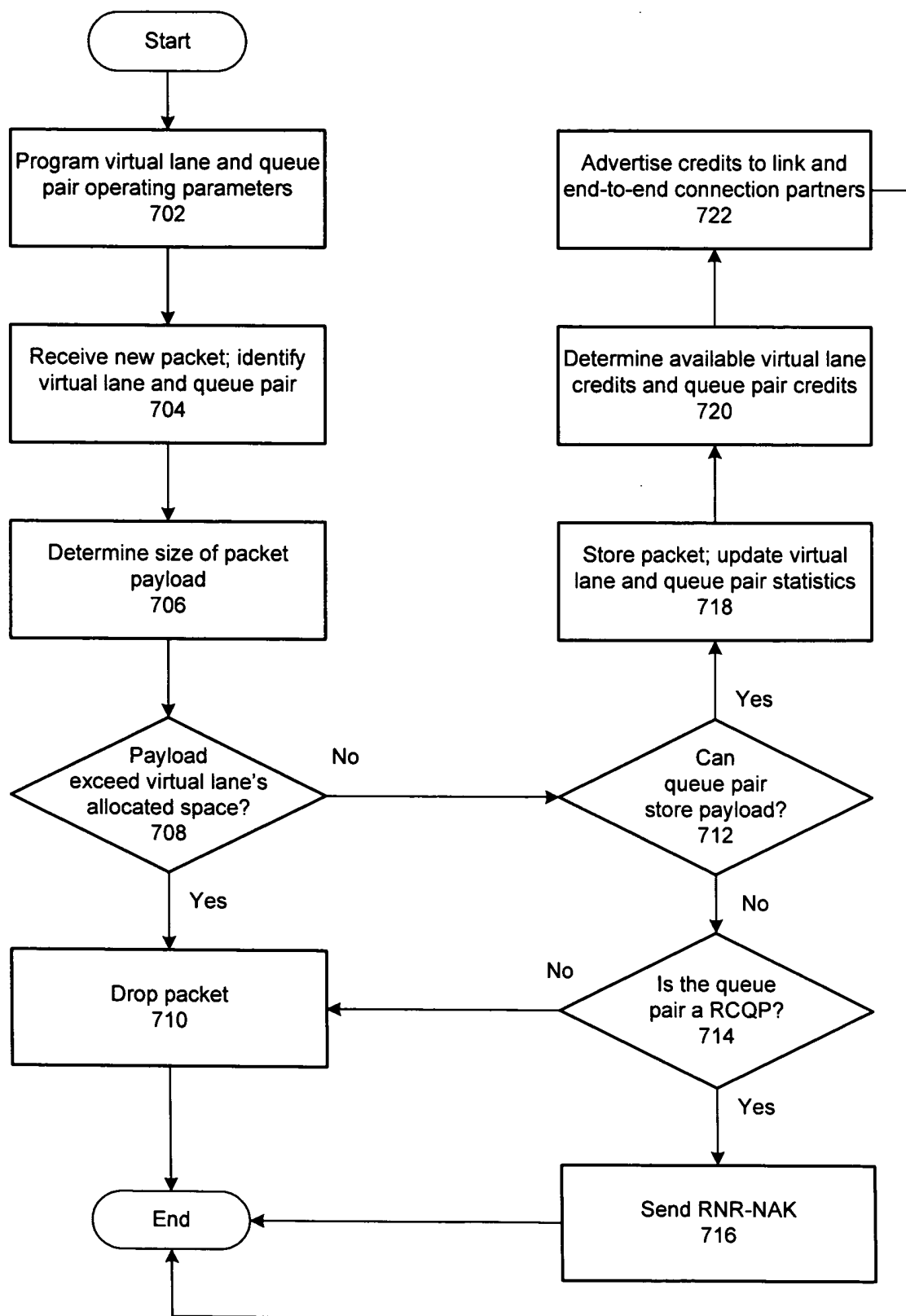


Fig. 7

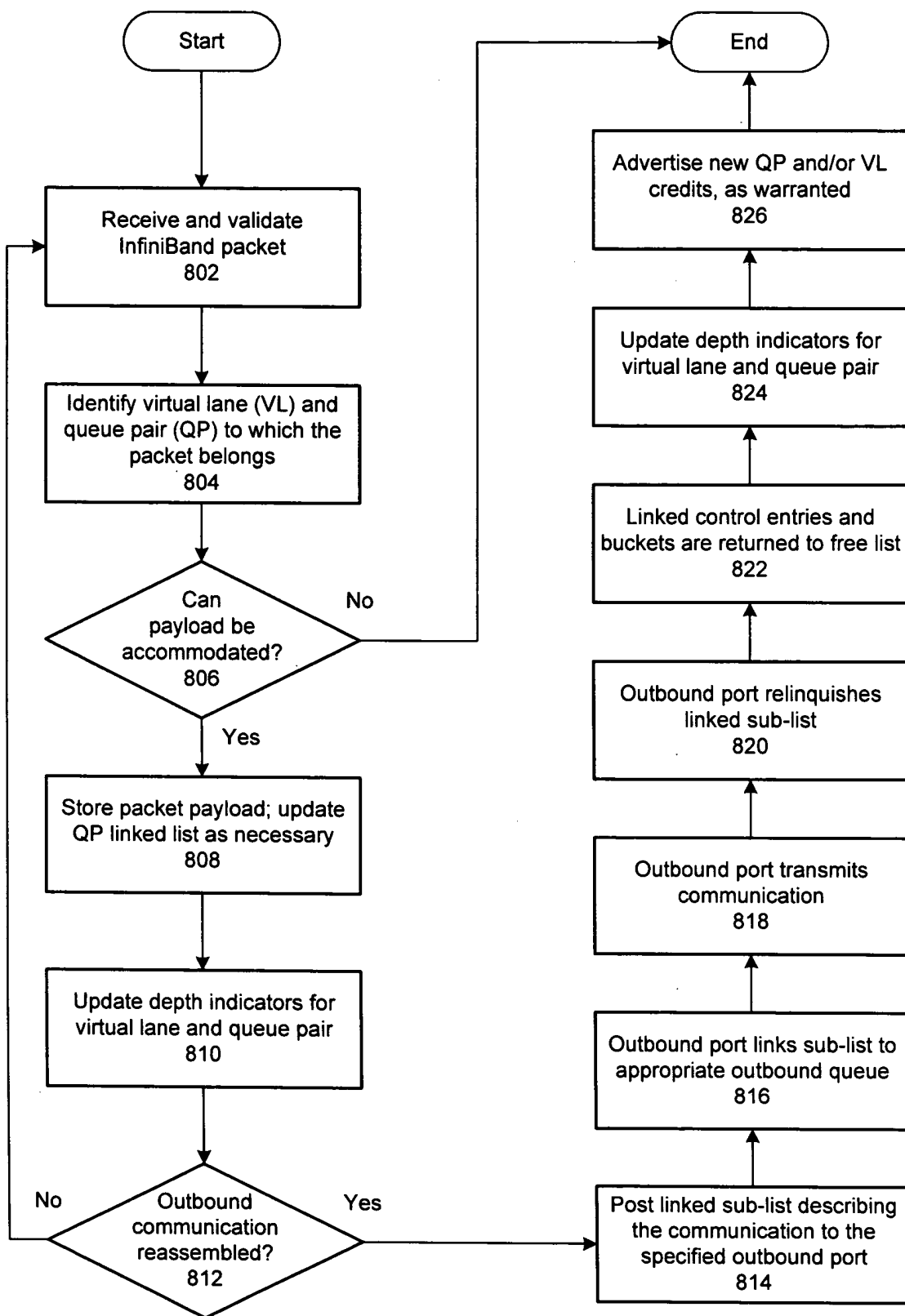


Fig. 8

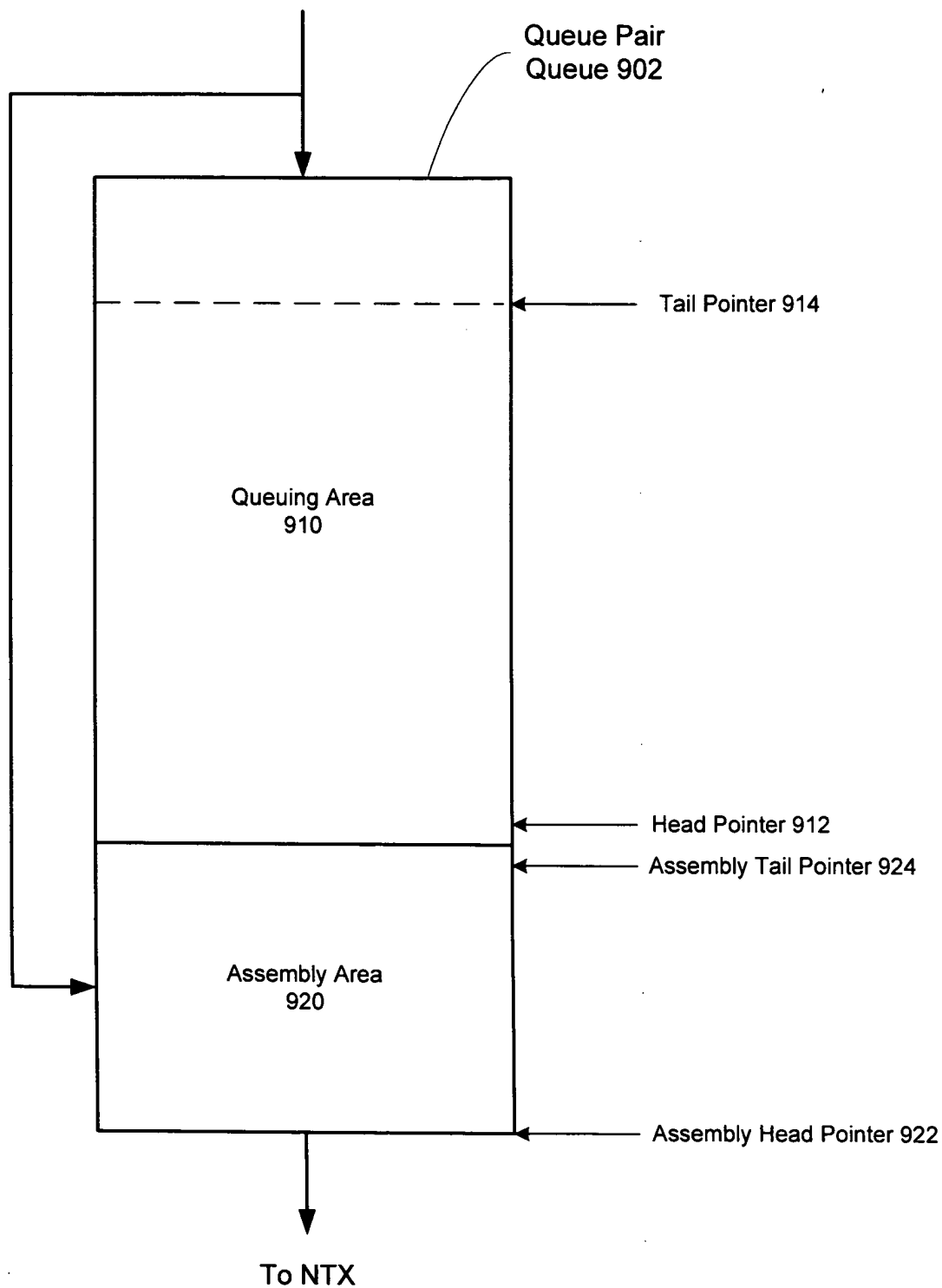


Fig. 9

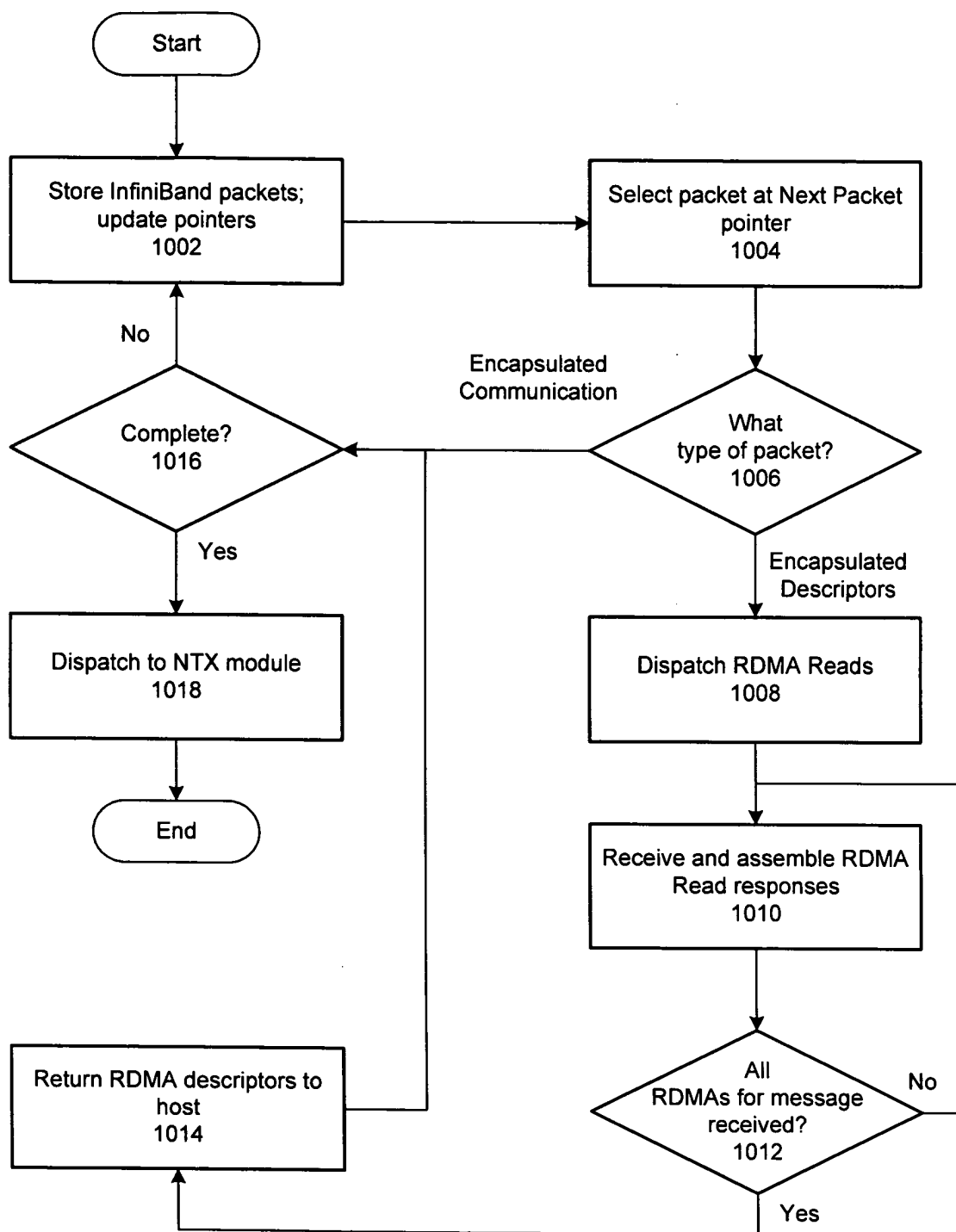


Fig. 10

Title: System and Method for InfiniBand Receive Flow Control with Combined Buffering
of Virtual Lanes and Queue Pairs

Docket: SUN-P8922 Inventor: James Mott
Park, Vaughan & Fleming LLP 650-474-1973

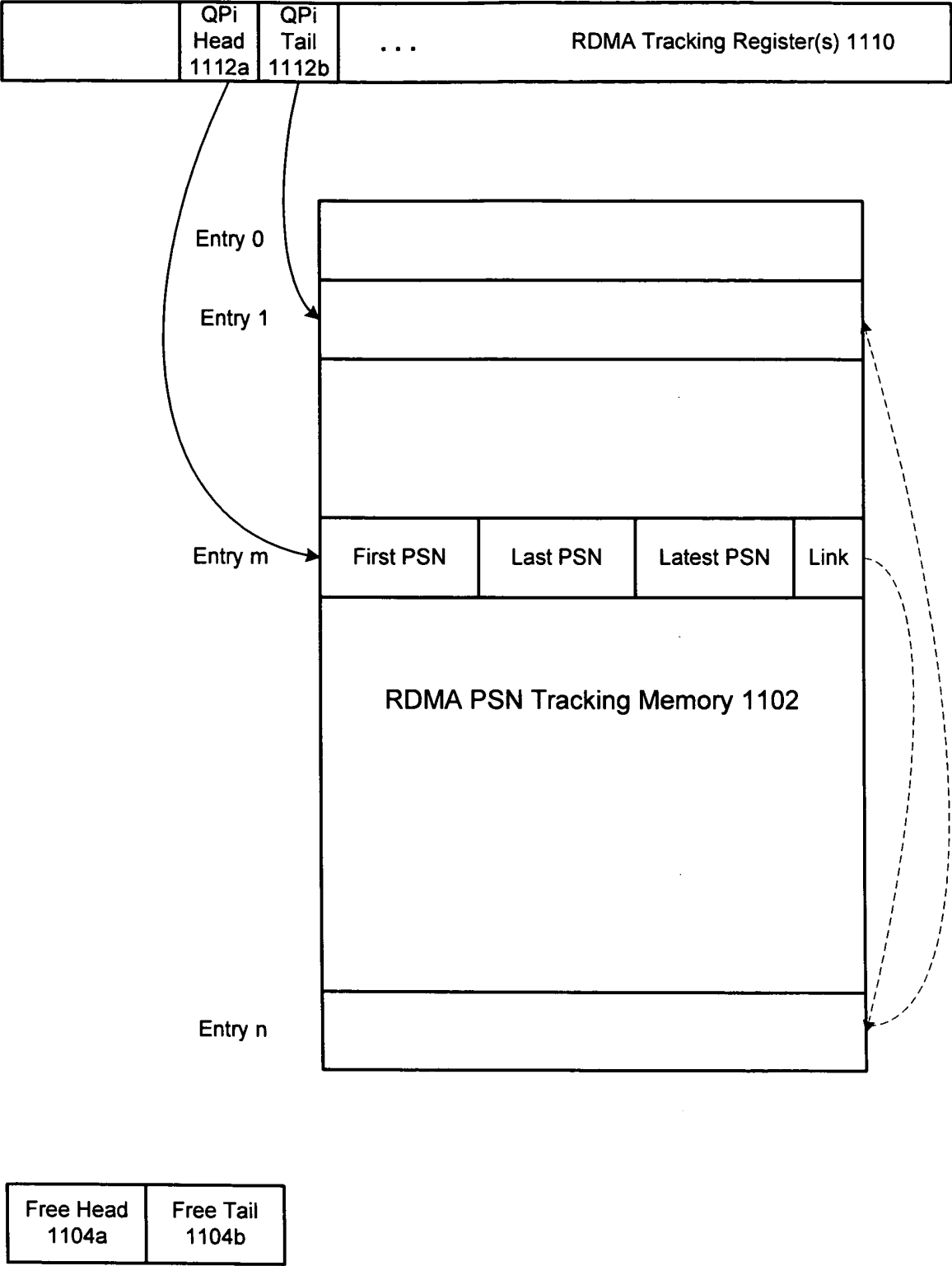


Fig. 11

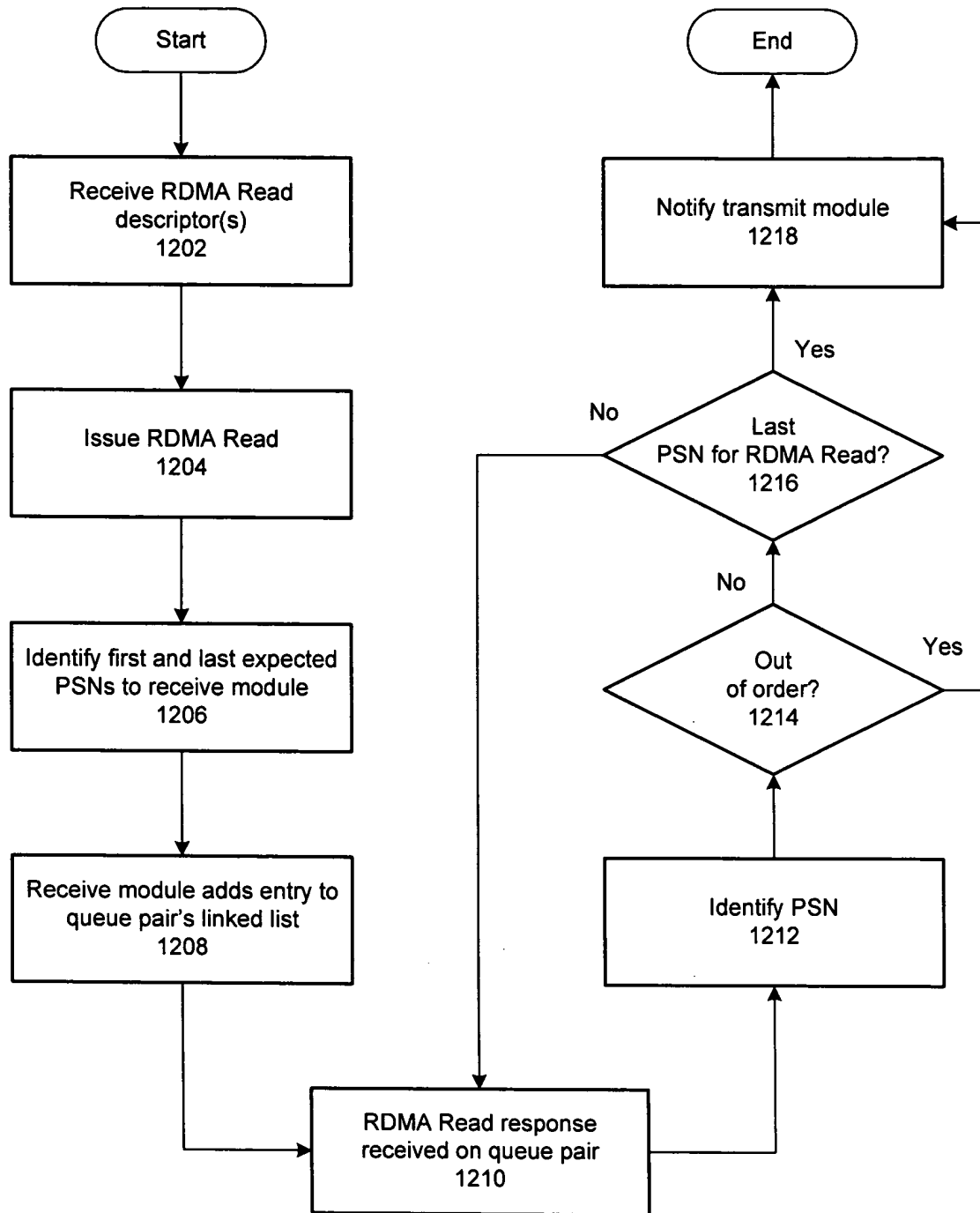


Fig. 12